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Inventor Name Search Result

Your Search was:

Last Name = PARKER

First Name = ROBERT P.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 27
09364241	Not Issued	071	07/29/1999	OSCILLATOR CONTROLLING	PARKER , ROBERT P.
09146662	6771787	150	09/03/1998	WAVEGUIDE ELECTROACOUSTICAL TRANSDUCING	PARKER , ROBERT P.
08096874	5315660	150	07/26/1993	WIDEBAND EXPANDER FOR STEREO AND SAP SIGNALS	PARKER , ROBERT P.
07876271	5369446	150	04/30/1992	VIDEO SIGNAL PROCESSOR EMPLOYING EDGE REPLACEMENT, PRESHOOTS AND OVERSHOOTS FOR TRANSIENT ENHANCEMENT	PARKER , ROBERT P.
07839645	Not Issued	166	02/21/1992	WIDEBAND EXPANDER FOR STEREO AND SAP SIGNALS	PARKER , ROBERT P.
07783273	5349700	150	10/28/1991	ANTENNATUNING SYSTEM FOR OPERATION OVER A PREDETERMINED FREQUENCY RANGE	PARKER , ROBERT P.
07744324	6347146	150	08/13/1991	NOISE REDUCING	PARKER , ROBERT P.
07687290	5253298	150	04/18/1991	REDUCING AUDIBLE NOISE IN STEREO RECEIVING	PARKER , ROBERT P.
07511716	5091957	150	04/18/1990	WIDEBAND EXPANDER FOR STEREO AND SAP SIGNALS	PARKER , ROBERT P.
07397532	4977355	150	08/23/1989	CONVERGENCE CONTROL SYSTEM	PARKER , ROBERT P.
07320257	4897624	150	02/23/1989	UNITARY CAPACITANCE TRIMMER	PARKER , ROBERT P.
07310102	5005201	150	02/14/1989	APPARATUS AND METHOD THEREOF FOR IMPROVEMENT OF STEREOPHONIC SOUND	PARKER , ROBERT P.
06932579	4749889	150	11/20/1986	TEMPERATURE	PARKER ,

				COMPENSATION APPARATUS	ROBERT P.
<u>06858457</u>	<u>4716464</u>	150	04/30/1986	SINGLE CHANNEL IF FOR VIDEO AND AUDIO	PARKER , ROBERT P.
<u>06780014</u>	<u>4660084</u>	150	09/25/1985	TELEVISION RECEIVER WITH SELECTABLE VIDEO INPUT SIGNALS	PARKER , ROBERT P.
<u>06593094</u>	<u>4639785</u>	150	03/26/1984	NON-SATURATING VIDEO OUTPUT AMPLIFIER	PARKER , ROBERT P.
<u>06445513</u>	<u>4536800</u>	250	11/30/1982	ADDITIVE PULSE SAMPLING CIRCUIT	PARKER , ROBERT P.
<u>06437831</u>	<u>4484229</u>	150	10/29/1982	AUTOMATIC KINESCOPE BIAS CONTROL SYSTEM WITH SELECTIVELY DISABLED SIGNAL PROCESSOR	PARKER , ROBERT P.
<u>06434328</u>	<u>4484226</u>	150	10/14/1982	AUTOMATIC KINESCOPE BIAS CONTROL SYSTEM COMPENSATED FOR KINESCOPE ELECTRON GUN CONDUCTION DISSIMILARITIES	PARKER , ROBERT P.
<u>06434314</u>	<u>4484228</u>	150	10/14/1982	SIGNAL PROCESSING NETWORK FOR AN AUTOMATIC KINESCOPE BIAS CONTROL SYSTEM	PARKER , ROBERT P.
<u>06394422</u>	<u>4463385</u>	150	07/01/1982	KINESCOPE BLACK LEVEL CURRENT SENSING APPARATUS	PARKER , ROBERT P.
<u>06323351</u>	<u>4432016</u>	150	11/20/1981	TRANSLATING CIRCUIT FOR TELEVISION RECEIVER ON-SCREEN GRAPHICS DISPLAY SIGNALS	PARKER , ROBERT P.
<u>06304345</u>	<u>4386369</u>	150	09/22/1981	COMPENSATED CLAMPING CIRCUIT IN A VIDEO SIGNAL PEAKING SYSTEM	PARKER , ROBERT P.
<u>06296864</u>	<u>4376288</u>	150	08/27/1981	SIGNAL GAIN CONTROL WITH DC COMPENSATION	PARKER , ROBERT P.
<u>06190597</u>	<u>4331982</u>	150	09/25/1980	SAMPLE AND HOLD CIRCUIT PARTICULARLY FOR SMALL SIGNALS	PARKER , ROBERT P.
<u>06190595</u>	<u>4331981</u>	150	09/25/1980	LINEAR HIGH GAIN SAMPLING AMPLIFIER	PARKER , ROBERT P.
<u>06065453</u>	<u>4276566</u>	150	08/10/1979	CIRCUIT FOR INHIBITING RADIO FREQUENCY INTERFERENCE IN A TELEVISION RECEIVER	PARKER , ROBERT P.

Inventor Search Completed: No Records to Display.

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